

AMENDMENTS TO THE SPECIFICATION

In paragraph [0056] please amend the text as reflected in the following marked-up version:

[0051] The method also includes a functional result-oriented step 440 of providing an appropriate target component. Step 440 can include any number of corresponding acts for implementing the present invention. However, as depicted in Figure 4, step 440 includes an act 410 of identifying a versioning policy. Act 410 can include identifying a versioning policy of the specified version of the target component. If a versioning policy was included in the request, the determine module 100 may identify such a ~~non~~ included versioning policy. Alternately, the determine module 100 can refer to one or more versions of the target component and identify versioning policies stored in the one or more versions of the target component. For example, the determining module 100 can identify that multiple versions of a component such as a "version 1" 120 and a "version 2" 125 of the same "component 1" exist on the system, each having a corresponding versioning policy 131, 132, and 133. A software developer can include a versioning policy in target components 120, 125, and 130, etc., such that a determining module 100 identifies the versioning policy upon compiling, installing, and or running the developed program or component.

In paragraph [0056] please amend the text as reflected in the following marked-up version:

[0056] Figure 5B illustrates an example flow chart of a method for providing component access at one or more process levels in accordance with an implementation of the present invention. The method of Figure 5B can be implemented to organize one or more target components such that access to the one or more target components is limited. The method depicted in Figure 5B includes an act 550 of identifying a versioning policy. Act 550 can include identifying a versioning policy in a target component. For example, a determining module 100 can receive a component access request from a requesting component, and can identify a versioning from within a received upgrade 215, 210, within an existing target component 220, ~~225~~235, and so forth. As previously described, the versioning policy can help the system identify a version number of the target component, as well as whether the target component 220, ~~225~~235, and 230 is intended to be a library or platform component.